25X1A CONFIDENTIAL REPORT NO 25X1A COUNTRY DATE DISTR. 23 DEC. 53. Czechoslovakia SUBJECT Hutni Projekt, National Corporation NO. OF PAGES 3 PLACE NO. OF ENCLS. ACQUIRED 25X1A (LISTED BELOW) SUPPLEMENT TO **ACQUIRED BY SOURCE** REPORT NO. 25X1A DATE OF INFORMATION THIS IS UNEVALUATED INFORMATION 25X1X



- 1. Hutni projekt (Foundry Project) National Corporation, located in Prague II on Opletalova Street, was an enterprise for drawing up construction plans of foundry installations and of foundry machinery equipment. The enterprise was set up in January 1952 and was subordinate to the Ministry of Foundries and Ore Mines. Prior to that date Stavoprojekt, National Corporation dealt with foundry construction plans. However, the Stavoprojekt enterprise was of a general character, and in course of time the need arose for a special enterprise for drawing up construction plans of foundry installations.
  - 2. Hutni projekt, National Corporation, Ol Plant, in Prague II on Opletalova Street, was the main plant. There were several Hutni projekt branch plants located in Prague. These were specialized for various types of foundry planning, such as for foundry machines, foundry electric equipment, and antiaircraft shelters, I do not remember the exact names or addresses of these plants. I only know that the branch plant for drawing up plans of foundry antiaircraft shelters had the number 20. Each Hutni projekt branch plant usually had three divisions, a construction division, a machinery division, and an administrative division. The following Hutni projekt branch plants were located in other parts of Czechoslovakia: Hutni projekt, National Corporation, O2 Plant in Ostrava-Vitkovice; O3 Plant in Brno; O4 Plant in Bratislava; O5 Plant in Kosice; and a branch plant in Pilsen, of which I do not know the number. There was a small branch plant in Svitavy /N 49-45, E 16-287 until November 1952, when it was liquidated and its activities transferred to the Brno branch plant.
  - 3. Hutni projekt, National Corporation, O3 Plant in Brno was set up in January 1952. The Management and the Machinery Division were located at Vlhka Street 4; the Construction Division was located at Gottwald Street 5. Ing. VLASAK was General Manager and simulta neously Manager of the Machinery Division. VLASAK was a machinery C O N F I D E N T I A L

engineer, a CP member, about 45 years old. Ing. Jindrich KREJCI, about 45 years old, was Deputy General Manager and simultaneously Manager of the Construction Division; he was not a CP member. JIRKU, an ardent Communist, about 40 years old, was Chief of the Cadre Department. At the beginning of 1953, a fusion was planned between the Hutni projekt Brno plant and the Rudne doly, National Corporation, Brno plant. (Rudne doly (Ore Mines) was an enterprise for drawing up construction plans of ore mining installations.) It was planned to locate all the offices of this future enterprise in renovated buildings close to the Dops Movie Theater on Red Square. It was planned to make Ing. BABANEK, Manager of the Rudne doly plant, General Manager of the future enterprise. I believe that, later on, these two enterprises were actually united.

- 4. There were about 30 employees with the General Management and about 100 employees with the Machinery Division of the Hutni projekt Brno plant. The Construction Division had about 120 employees. Of this total about 85 were men. About 25 men had a university education. There were only about 10 Party members in the Construction Division. Following is a complete list of the chief personnel along with some of the subordinate employees, of the Construction Division:
  - a. Ing. Jindrich KREJCI was General Manager of this Division.
  - b. Ing. SINDELAR, about 38 years old, a Communist Party member, was head of the group for drawing up plans of iron framework structures. There were about 15 employees in this group. VEJROSTA, about 30 years old, Mrs. VEJROSTA, about 25 years old, and STEPAN, about 27 years old, were three of them.
  - c. There were nine groups for design of iron-concrete framework structures. Each group had about five employees; their chiefs were: BARTOS, Ing. CERMAK, Frantisek HORNOCH, Ing. JANSKY, KUCERA, Ing. LUKASI, Ing. LUFFER, Ing. RUZICKA, and Ing. TUNKL. All of them were about 30-35 years old. HORNOCH was the only Communist Party member among these chiefs.
  - d. Dr. Ing. LENHART, about 35 years old, not a member of the Communist Party, was chief of the group for heating installations. This group had about 15 employees. Ing. BURCEV, an old Russian refugee now a Communist Party member, about 50 years old, DORCAK, 28 years old, ADAM, 30 years old, DEJMALOVA, about 25 years old, and JAROSOVA, about 20 years old, were some of the employees of this group.
  - e. The group of electricians was headed by PREC, about 30 years old, not a member of the Party, who was replaced in summer 1952 by an engineer whose name I cannot remember. This group had about six employees: Adolf ROSSI, about 35 years old, not a member of the Party, was one of them.
  - f. Vaclav HORNOCH, about 30 years old, not a Party member, was chief of the group for water installation. About four employees worked in this group.
  - g. Ing. CAHA, about 55 years old, not a member of the Party, was chief of the architectural group. The following were employed with this group: Frantisek BUCHTA, 28, Ladislav BUZEK, 26, Olga BENDOVA, 16, Rudolf PAUKERT, 21, Ing. RIESSNER, 45, Ing. TRAPL, 45 None of these employees was a communist Party member.

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5. Following are the approximate monthly salaries of the Hutni projekt Ol Plant employees:

General Manager	15,000 crowns
Chief of Division	12,000 - 14,000 growns
Chief of Group:	8,500 - 10,000 crowns
Chief Designer	7,000 - 8,000 crowns
Designer	5,000 - 8,000 crowns
Draftsman	2,000 - 3,000 crowns